Journal of Pure and Applied Algebra 68 (1990) 379
North-Holland

AUTHOR INDEX VOLUME 68 (1990)

(The issue number is given in front of page numbers)

Adámek, J. and H. Herrlich, A characterization of concrete quasitopoi by injectivity (1,2) 1- 10
Bankston, P., Co-elementary equivalence for compact Hausdorff spaces and compact abelian groups (1,2) 11- 26
Bentley, H.L., H. Herrlich and E. Lowen-Colebunders, Convergence (1,2) 27- 46
Bhutani, K.R., Stability of abelian groups in a topos of sheaves (1,2) 47- 54
Borceux, F., M.C. Pedicchio and F. Rossi, Boolean algebras in a localic topos (1,2) 55- 66
Bruns, G., R. Greechie and L. Herman, Orthomodular lattices containing MO2 as a subalgebra (1,2) 67- 76
Carra'Ferro, G. and L. Robbiano, On SuperG-bases (3) 279-292
Cherenack, P., Spherical unirational homotopy groups (1,2) 77- 86
Choe, T.H., A dual adjointness on partially ordered topological spaces (1,2) 87- 94
Cragnolini, P., and P.A. Oliverio, On the proof of Castelnuovo's rationality criterion in positive characteristic (3) 297-323
Duskin, J., Free groupoids, trees, and free groups (1,2) 95-108
Erné, M., Distributors and wallmanufacture (1,2) 109-126
Fried, E. and G. Grätzer, Notes on tolerance relations of lattices: a conjecture of R.N. McKenzie (1,2) 127-134
Gierz, G. and A. Stralka, The Zariski topology and essential extensions of semilattices (1,2) 135-148
Grätzer, G., see E. Freid (1,2) 127-134
Greechie, R., see G. Bruns (1,2) 67- 76
Hardie, K. and P. Hilton, Homotopies of nullhomotopies in a module category I (1,2) 149-164
Herman, L., see G. Bruns (1,2) 67- 76
Herrlich, H., see J. Adámek (1,2) 1- 10
Herrlich, H., see H.L. Bentley (1,2) 27- 46
Herrlich, H. and M. Husek, Galois connections (1,2) 165-180
Hilton, P., see K. Hardie (1,2) 149-164
Hoechsmann, K. and J. Ritter, Constructible units in abelian p-group rings (3) 325-339
Hofmann, K.H. and S.A. Morris, Weight and c (1,2) 181-194
Husek, M., see H. Herrlich (1,2) 165-180
Jónsson, B., Amalgamation in small varieties of lattices (1,2) 195-208
Katz, E., A. Morris and P. Nickolas, Free abelian topological groups and adjunction spaces (1,2) 209-214
Křiž, I. and A. Pultr, On a representation of lattices (1,2) 215-224
Lowen-Colebunders, E., see H.L. Bentley (1,2) 27- 46
MacDonald, J.L. and A. Stone, Uniformly constructive monads (1,2) 225-242
Madden, J. and J. Vermeer, Epicomplete archimedean l-groups via a localic Yosida theorem (1,2) 243-252
Michaelis, W., An example of a non-zero Lie coalgebra M for which $\mathrm{Loc}(M)=0$ (3) 341-348
Molnar, R.K., Coradical splittings and a generalization of Kostant's theorem (3) 349-357
Morris, S.A, see K.H. Hofmann (1,2) 181-194
Morris, A., see E. Katz (1,2) 209-214

Elsevier Science Publishers B.V. (North-Holland)

Mulvey, C.J., The maximality of filters	(1,2) 253–258
Nichols, W.D., The structure of the dual Lie coalgebra of the Witt algebra	(3) 359–364
Nickolas, P., see E. Katz	(1,2) 209–214
Oliverio, P.A., see P. Cragnolini	(3) 297–323
Onoda, N., Algebras with affine fibres over an excellent ring	(3) 365–378
Pedicchio, M.C., see F. Borceaux	(1,2) 55– 66
Pelletier, J.W., An extension of the Aronszajn–Gagliardo theorem	(1,2) 259–277
Pultr, A., see I. Kříž	(1,2) 215–224
Ritter, J., see K. Hoechsmann	(3) 325–339
Robbiano, L., see G. Carra'Ferro	(3) 279–292
Corrales Rodrigáñez, C., A note on Ritt's theorem on decomposition of polynomials	(3) 293–296
Rossi, F., see F. Borceaux	(1,2) 55– 66
Stone, A., see J.L. MacDonald	(1,2) 225–242
Stralka, A., see G. Gierz	(1,2) 135–148
Vermeer, J., see J. Madden	(1,2) 243–252